

L Number	Hits	Search Text	DB	Time stamp
9	3316	(vinyl adj acetal or vinylacetal or polyvinyl\$1acetal) or (vinyl adj butyral or vinylbutyral or polyvinyl\$1butyral)	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 16:48
10	314	((vinyl adj acetal or vinylacetal or polyvinyl\$1acetal) or (vinyl adj butyral or vinylbutyral or polyvinyl\$1butyral)) and electrophoto\$	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 16:48
11	205	((vinyl adj acetal or vinylacetal or polyvinyl\$1acetal) or (vinyl adj butyral or vinylbutyral or polyvinyl\$1butyral)) and electrophoto\$ and charge adj generat\$	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 16:50
12	1	((vinyl adj acetal or vinylacetal or polyvinyl\$1acetal) or (vinyl adj butyral or vinylbutyral or polyvinyl\$1butyral)) and electrophoto\$ and charge adj generat\$ and weight and number and average	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 16:50

L Number	Hits	Search Text	DB	Time stamp
31	2	polyvinyl adj (acetal or butyral) same Mw and Mn	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 20:15
32	4	polyvinyl adj (acetal or butyral) same molecular and weight adj average and number adj average	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 20:17
33	1	(polyvinylacetal or polyvinylbutyral) same molecular and weight adj average and number adj average	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 20:17
34	3	(polyvinylacetal or polyvinylbutyral) same mn and mw	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 20:18
35	2	electrophoto\$ and binder adj resin and mw and mn and charge adj generat\$	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 20:19
36	1	electrophoto\$ and binder adj resin and charge adj generat\$ and molecular and weight adj average and number adj average	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 20:20
37	4	electrophoto\$ and resin and charge adj generat\$ and molecular and weight adj average and number adj average	EPO; JPO; DERWENT; IBM_TDB	2004/08/18 20:20